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**PALM INTRANET**

## Inventor Information for 10/658110

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<b>Appln Info</b>	<b>Contents</b>	<b>Petition Info</b>	<b>Atty/Agent Info</b>	<b>Continuity/Reexam</b>	<b>Foreign I</b>
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US 20060058616 A1	US- PGPUB	20060316	Interactive computer-assisted surgery system and method	600/407		Marquart; Joel et al.
US 20050281465 A1	US- PGPUB	20051222	Method and apparatus for computer assistance with total hip replacement procedure	382/195		Marquart, Joel et al.
US 20050267722 A1	US- PGPUB	20051201	Computer-assisted external fixation apparatus and method	703/11		Marquart, Joel et al.
US 20050267354 A1	US- PGPUB	20051201	System and method for providing computer assistance with spinal fixation procedures	600/411	600/407	Marquart, Joel et al.
US 20050267353 A1	US- PGPUB	20051201	Computer-assisted knee replacement apparatus and method	600/411	600/407	Marquart, Joel et al.
US 20040127788 A1	US- PGPUB	20040701	Image guided interventional method and apparatus	600/424		Arata, Louis K.
US 6674916 B1	USPAT	20040106	Interpolation in transform space for multiple rigid object registration	382/276	382/128; 600/310; 600/426	Deman; Bruce Van et al.
US 5689577 A	USPAT	19971118	Procedure for the simplification of triangular surface meshes for more efficient processing	382/128	345/423; 382/285	Arata; Louis K.
US 5552605 A	USPAT	19960903	Motion correction based on reprojection data	250/363.04	250/363.07; 250/369; 378/901	Arata; Louis K.